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~~This is a continuation of reissue application serial no. 08/861,457 filed on May 22, 1997, which has issued as U.S. Patent No. RE37,867. Application serial no. 09/824,736, filed on April 4, 2001, is also a continuation of reissue application serial no. 08/861,457. Application serial no. 09/871,813, filed on June 4, 2001, is also a continuation of reissue application serial no. 08/861,457. Application serial no. 09/956,806, filed on September 21, 2001, is also a continuation of reissue application serial no. 08/861,457.~~

Please replace the paragraph beginning column 3, line 31 with the following:

*B2*

Fig. 1d [11d] is a vertical cross section of an overshot-type tool used in case 1.

*31 173*

**IN THE CLAIMS:**

Please cancel claims 8-10 and 14 and amend claims 11 and 13 as follows:

*B3*

~~6~~ 11. (Amended) A method of sealing the intersection between a first borehole and a second borehole extending from said first borehole comprising the steps of:

running into the first borehole an assembly comprising a housing and a tubular member within said housing, said housing having a window and said tubular member including a flange at an uphole end thereof, said flange being of larger dimension than said window;

maintaining said tubular member substantially within said housing during run in; and aligning said window of said housing with a position where the second borehole is to be formed and moving said tubular member from the run in position to a deployed position wherein a portion of said tubular member extends through said window and outward of said housing and wherein said flange is mated against the periphery of said window;

drilling the second borehole through the window of the housing.

~~6~~ 12. The method of claim 11 wherein said flange includes an elastomeric sealing element.

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